

## AMENDMENTS TO THE SPECIFICATION

*In the Specification, Paragraph 19, please amend as follows:*

With further reference to Fig. 1, the thread section 4 includes threads 14 along the thread section 4 in which the beginning of the first thread 15 is fully formed adjacent to the point section 2. The thread includes a thread angle  $\phi$  of approximately 60-63° and a pitch of approximately 0.111-118 0.111-0.118 inches. The thread angle  $\phi$  and the pitch enable the screw 1 to be driven into the workpiece using the nail gun without damaging the thread of the screw. In addition, the thread angle  $\phi$  of the thread enables the screw 1 to be easily driven into the workpiece using the nail gun and to require extra force for withdrawing the screw from the workpiece.

*In the Abstract, please amend as follows:*

The present disclosures are apparatus and methods for driving a screw into a workpiece using a nail gun. In one embodiment, a screw can be driven into a workpiece using a nail gun such that a head of the screw is embedded to the workpiece. In a preferred embodiment, the screw comprises a point section that has a point with a tip angle of approximately 35-37°. The point section is coupled to a thread section. The thread section has threads along the thread section in which the beginning of the first thread is fully formed adjacent to the point section. ~~The thread further has thread having~~ The threads of the thread section have a thread angle of approximately 60-63°. A head section is coupled to the thread section and the head section has a frustoconical head. The head has at least one nib on the side of the head. The frustoconical head and the nib on the side of the head enable the screw to withstand the operating pressure of the nail gun.